ited in the collection of S. W. Wilson, Central Missouri State University, Warrensburg.

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## NOTE

## Validation of *Neosarcophaga* Shewell *nomen nudum* (Diptera: Sarcophagidae)

When the genus name Neosarcophaga was initially proposed by me for nine included species in the key to genera for the family Sarcophagidae in the Manual of Nearctic Diptera, Volume 2 (Shewell 1987, Agriculture Canada Monograph No. 28: 1168), it was a nomen nudum, being without type species citation. Dr. Thomas Pape of the Swedish Museum of Natural History, Stockholm, has recently written to me in connection with his pending publication of a catalog of world Sarcophagidae, stating that he would like to have Neosarcophaga validated by publication of a type species designation. I therefore now designate Sarcophaga occidentalis Aldrich (1916, Entomological Society of America, Thomas Say Foundation 1: 198) as type species of Neosarcophaga Shewell. It and the following species, namely Sarcophaga canadensis Hall (1929, Entomological News 40: 322), Sarcophaga elongata Aldrich (1916, ibid.,

p. 198), Sarcophaga gracilis Aldrich (1916, ibid., p. 202), Sarcophaga juliaetta Aldrich (1916, ibid., p. 200), Sarcophaga lilliputiana Dodge (1967, Pacific Insects 9: 684), Sarcophaga perissa Reinhard (1952, Canadian Entomologist 84: 145), Sarcophaga perspicax Aldrich (1916, ibid., p. 201), Sarcophaga statuta Reinhard (1952, ibid., p. 144), Sarcophaga thatuna Aldrich (1916, ibid., p. 196), and Sarcophaga vancouverensis Parker (1918, Canadian Entomologist 50: 122) should all be included as **new combinations** in Neosarcophaga Shewell.

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